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(FILE 'HOME' ENTERED AT 11:22:19 ON 01 OCT 2007)

FILE 'CAPLUS' ENTERED AT 11:24:34 ON 01 OCT 2007

L1 6 SEA ABB=ON PLU=ON ALKYL (2A) ETHER (2A) SULFATE (P) SURFACTAN
T (P) ETHOXYLATION (5A) (MOLE OR NUMBER OR DEGREE)
L2 1 SEA ABB=ON PLU=ON ALKYL (2A) ETHER (2A) SULFATE (P) SURFACTAN
T (P) ETHOXYLATION (5A) (MOLE OR NUMBER)
D L2
D L1 IBIB KWIC 1-
L3 1 SEA ABB=ON PLU=ON ALKYL (2A) ETHER (2A) SULFATE (P)
ETHOXYLATION (5A) (MOLE OR NUMBER)
L4 1 SEA ABB=ON PLU=ON ALKYL (2A) ETHER (2A) SULFATE AND
ETHOXYLATION (5A) (MOLE OR NUMBER)
L5 1 SEA ABB=ON PLU=ON (SYURFACTANT OR ALKYL) (3A) SULFATE AND
ETHOXYLATION (5A) (MOLE OR NUMBER)
L6 2 SEA ABB=ON PLU=ON (SURFACTANT OR ALKYL) (3A) SULFATE AND
ETHOXYLATION (5A) (MOLE OR NUMBER)
D L6 IBIB KWIC 1-
L7 134 SEA ABB=ON PLU=ON ALKYL ETHER SULFATE SURFACTANT
L8 53 SEA ABB=ON PLU=ON L7 AND (FOAM OR LUBRICITY OR LUBRICATION
OR CLEANSING OR CLEANING)
L9 0 SEA ABB=ON PLU=ON L8 AND MOLES (P) ETHYLE OXIDE
L10 0 SEA ABB=ON PLU=ON L8 AND (NUMBER OR MOLE) (P) ETHYLENE OXIDE
L11 1 SEA ABB=ON PLU=ON L8 AND ETHOXYLATION
D L11
L12 1 SEA ABB=ON PLU=ON L8 AND ALKOXYLATION
D L12
L13 69 SEA ABB=ON PLU=ON ANIONIC SURFACTANT (P) ETHOXYLATION
L14 4 SEA ABB=ON PLU=ON ANIONIC SURFACTANT (P) ETHOXYLATION (P)
MOLE
D L14 IBIB KWIC 1-